

SITE NAME: 12 th Street Landfill	SAMPLE No.: <u>TS-SED-Ol</u>	
PCS No.: <u>5472</u> DATE: <u>31 August 1999</u>		
WEATHER: Partly sunny, warm, temperatures in the mid 70°s, and windy.		
SATA PERSONNEL: (b) (4)		
☐ Surface Soil ☐ Subsurface Soil ☑ Sec	iment \square Waste \square Other	
Sample Method:	Color:	
Disposable Trowel and Aluminum Pan	Brownish - gray	
Depth Sampled:	Description:	
1 to 6 inches below ground surface	Souls clay with some	
Sample Date and Time:	Sandy clay with some pebbles and silt.	
8/31/99 at 08/5	pe65/25 and 3111.	
Sampled by: (b) (4)		
Signature(s).		
Sample Type	GPS Coordinates:	
Low Concentration	North: N/A	
☐ High Concentration		
■ Grab	West: N/A	
☐ 5-Point Composite		
Analysis Preservative	Sample Location Map:	
Analysis Preservative TCL VOAs 4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C	Sample Location Map: See Sample Location Map in Trip Report.	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C		
AnalysisPreservativeTCL VOAs4° CTCL SVOAs4° CTCL Pesticides/PCBs4° CTAL Metals4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C		
AnalysisPreservativeTCL VOAs4° CTCL SVOAs4° CTCL Pesticides/PCBs4° CTAL Metals4° C		
AnalysisPreservativeTCL VOAs4° CTCL SVOAs4° CTCL Pesticides/PCBs4° CTAL Metals4° C		
AnalysisPreservativeTCL VOAs4° CTCL SVOAs4° CTCL Pesticides/PCBs4° CTAL Metals4° C		
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C	See Sample Location Map in Trip Report.	
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C		
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C	See Sample Location Map in Trip Report.	
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: CLP # Cww62 +	See Sample Location Map in Trip Report.	
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: CLP # Cww62 +	See Sample Location Map in Trip Report.	
Analysis TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: CLP H Cww62 mcwY48	See Sample Location Map in Trip Report.	
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: CLP H Cww62 + mcwY48	Collected from drainage pathway leading from	
Analysis TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: CLP H Cww62 mcwY48	Collected from drawage pathway leading from	
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: CLP # Cww62 +	Collected from drainage pathway leading from	

SITE NAME: 12 th Street Landfill	SAMPLE No.: TS-SED-02	
PCS No.: <u>5472</u> DATE: <u>31 August</u>	1999	
WEATHER: Partly sunny, warm, temperatures in the mid 70°s, and windy.		
SATA PERSONNEL: (b) (4)		
☐ Surface Soil ☐ Subsurface Soil ☑ Sec	liment Waste Other	
Sample Method:	Color:	
Disposable Trowel and Aluminum Pan	orange-brown	
Depth Sampled:	Description:	
1 to 6 inches below ground surface	CILA Clay - Some Sand	
Sample Date and Time:	5,14y clay - some sand and gravel.	
8/31/99 at 0835	and grace.	
Sampled by:		
Signature(s):		
(b) (4)	l I	
Sample Type	GPS Coordinates:	
Low Concentration	North: N/A	
☐ High Concentration	North. 1971	
Grab	West: N/A	
_	West. IVA	
☐ 5-Point Composite		
□ 5-Point Composite Analysis Preservative	Sample Location Map:	
□ 5-Point CompositeAnalysisPreservative☑ TCL VOAs4° C	Sample Location Map:	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C		
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C	Sample Location Map:	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C	Sample Location Map:	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C	Sample Location Map:	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C	Sample Location Map:	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C	Sample Location Map:	
Image: Imag	Sample Location Map:	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C	Sample Location Map:	
Image: Imag	Sample Location Map:	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken	Sample Location Map: See Sample Location Map in Trip Report.	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken Observations and Notes:	Sample Location Map: See Sample Location Map in Trip Report. Collected from dramage	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken Observations and Notes: CCP # - CXJG7 + mcw Y 47	Sample Location Map: See Sample Location Map in Trip Report. Collected from drainage pathway leading from	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken Observations and Notes: CCP # - CXJ67 + MCWY 47 Collected Gran eastern Side	Sample Location Map: See Sample Location Map in Trip Report. Collected from drainage pathway leading from drum cluster area.	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken Observations and Notes: CCP # - CXJG7 + mcw Y 47	Sample Location Map: See Sample Location Map in Trip Report. Collected from drainage pathway leading from drum cluster area.	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken Observations and Notes: CCP # - CXJ67 + MCWY 47 Collected Gran eastern Side	Sample Location Map: See Sample Location Map in Trip Report. Collected from drainage pathway leading from drainage drainage cluster area.	

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SOIL/SEDIMENT SAMPLE LOG SHEET

SITE NAME: 12 th Street Landfill	SAMPLE No.: <i>TS-SS-01</i>	
PCS No.: 5472 DATE: 31 August 1999		
WEATHER: Partly sunny, warm, temperatures in the mid 70°s, and (b) (4)		
Paul Davis, Matt Martelli, and Satya Mohanty		
	<u> </u>	
■ Surface Soil □ Subsurface Soil □ Sec	liment Waste Other	
Sample Method:	Color:	
Disposable Trowel and Aluminum Pan	Grayish-purple (maroon)	
Depth Sampled:	Description:	
1 to 6 inches below ground surface	Fine sult	
Sample Date and Time:	FINE SILT	
8/31/99 at 0855		
Sampled by:		
Sign at was (a):		
Signature(s):		
Sample Type	GPS Coordinates:	
E Low Concentration	North: N/A	
☐ High Concentration	1,0101.	
☐ Grab	West: N/A	
☐ 5-Point Composite		
Analysis Preservative	Sample Location Map:	
TCL VOAs 4° C	Sample Location Map:	
Image: TCL VOAs 4° C Image: TCL SVOAs 4° C	Sample Location Map: See Sample Location Map in Trip Report.	
Image: Comparison of the property of t		
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Image: Comparison of the properties of the propertie		
Image: Comparison of the properties of the propertie		
Image: Comparison of the properties of the propertie		
TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals Cyanide 4° C 4° C 4° C		
TCL VOAs TCL SVOAs TCL SVOAS TCL Pesticides/PCBs TAL Metals Cyanide Duplicate Sample Taken		
TCL VOAs TCL SVOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TOUR Cyanide Duplicate Sample Taken Observations and Notes:		
TCL VOAs TCL SVOAs TCL SVOAS TCL Pesticides/PCBs TAL Metals Cyanide Duplicate Sample Taken		
TCL VOAs TCL SVOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TOUR Cyanide Duplicate Sample Taken Observations and Notes:		
TCL VOAs TCL SVOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TOUR Cyanide Duplicate Sample Taken Observations and Notes: CLP # - CX J 68 + MCYB 96		
TCL VOAs TCL SVOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TOUR Cyanide Duplicate Sample Taken Observations and Notes: CLP # - CX J 68 + MCYB 96 Collected Math to exposed		
TCL VOAs TCL SVOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TOUR Sample Taken Observations and Notes: CLP # - CX J 68 + MC YB 96 Collected Metals And		
TCL VOAs TCL SVOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TOUR Cyanide Duplicate Sample Taken Observations and Notes: CLP # - CX J 68 + MCYB 96 Collected Math to exposed		

SITE NAME: 12 th Street Landfill	SAMPLE No.: <u>75-55-02</u>	
PCS No.: <u>5472</u> DATE: <u>31 August</u>	1999	
WEATHER: Partly sunny, warm, temperatures in the mid 70°s, and windy.		
SATA PERSONNEL: (b) (4)		
☑ Surface Soil ☐ Subsurface Soil ☐ Sec	liment Waste Other	
Sample Method:	Color:	
Disposable Trowel and Aluminum Pan	Color: Dark brown (Maroon)	
Depth Sampled:	Description:	
1 to 6 inches below ground surface	SILT - Some organics	
Sample Date and Time:	3/1+ - 30ME 01 Janes	
8/31/99 at 0900		
Sampled by:		
(0) (4)		
Signature(s):		
0 1 7	CDC Coardinates	
Sample Type	GPS Coordinates: North: N/A	
Low Concentration	Norui. N/A	
☐ High Concentration ☐ Grab	West: N/A	
I REAL (TIAD)	I WEST. IN/A	
la contraction of the contractio	71 650 7 7 7 7	
□ 5-Point Composite		
□ 5-Point Composite Analysis Preservative	Sample Location Map:	
□ 5-Point CompositeAnalysisPreservative☑ TCL VOAs4° C	Sample Location Map:	
□ 5-Point CompositeAnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C		
□ 5-Point CompositeAnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C	Sample Location Map:	
☐ 5-Point Composite Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C	Sample Location Map:	
□ 5-Point CompositeAnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C	Sample Location Map:	
☐ 5-Point Composite Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C	Sample Location Map:	
☐ 5-Point Composite Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C	Sample Location Map:	
☐ 5-Point Composite Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C	Sample Location Map:	
Image: Imag	Sample Location Map:	
☐ 5-Point Composite Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C	Sample Location Map:	
	Sample Location Map:	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken Observations and Notes: CCP # - CXJ69 +	Sample Location Map:	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken Observations and Notes: CCP # - CXJ69 + MCYB97	Sample Location Map: See Sample Location Map in Trip Report.	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken Observations and Notes: CCP # - CXJ69 + MCYB97	Sample Location Map: See Sample Location Map in Trip Report.	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken Observations and Notes: CCP # - CXJ69 + MCYB97	Sample Location Map: See Sample Location Map in Trip Report.	
□ 5-Point Composite Analysis Preservative □ TCL VOAs 4° C □ TCL SVOAs 4° C □ TCL Pesticides/PCBs 4° C □ TAL Metals 4° C □ Cyanide 4° C □ Duplicate Sample Taken Observations and Notes: CCP # - CXJ69 +	Sample Location Map: See Sample Location Map in Trip Report.	

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SOIL/SEDIMENT SAMPLE LOG SHEET

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SITE NAME: 12 th Street Landfill	SAMPLE No.: <i>TS-SS-03</i>	
PCS No.: 5472 DATE: 31 August 1999		
WEATHER: Partly sunny, warm, temperatures in the mid 70°s, and windy.		
SATA PERSONNEL: (b) (4)		
		
■ Surface Soil □ Subsurface Soil □ Sec	liment	
Sample Method:	Color:	
Disposable Trowel and Aluminum Pan	Dark brown (Maroon)	
Depth Sampled:	Description:	
1 to 6 inches below ground surface		
Sample Date and Time:	Silt - Some organics	
8/31/99 at 09/0		
Sampled by: (b) (4)	·	
Signature(s):		
(b) (4)		
Sample Type	GPS Coordinates:	
Low Concentration	North: N/A	
☐ High Concentration		
■ Grab	West: N/A	
□ 5 Point Composite		
☐ 5-Point Composite		
Analysis Preservative	Sample Location Map:	
Analysis Preservative TCL VOAs 4° C	Sample Location Map:	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C	Sample Location Map: See Sample Location Map in Trip Report.	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C	-	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	-	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C	-	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	-	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	-	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	-	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C☑ Cyanide4° C	-	
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken	-	
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C	-	
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken	-	
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: CLP # - Cww 84 +	-	
Analysis TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: CLP # - Cww84 + MCY1398	-	
Analysis TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: CLP # - Cww84 + MCY1398	-	
Analysis TCL VOAs TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: CLP # - Cww84 + MCYB98 Collected from "Hot Spot"-(nutal detector) ~ 60' South east of	-	
Analysis TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: CLP # - Cww84 + MCY1398	-	

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SOIL/SEDIMENT SAMPLE LOG SHEET

SITE NAME: 12 th Street Landfill	SAMPLE No.: <i>TS-SS-04</i>	
PCS No.: 5472 DATE: 31 August 1999		
WEATHER: Partly sunny, warm, temperatures in the mid 70°s, and windy.		
SATA PERSONNEL: (b) (4)		
■ Surface Soil □ Subsurface Soil □ Sec	diment Waste Other	
Sample Method: Disposable Trowel and Aluminum Pan	Color: Black	
Depth Sampled:	Description:	
1 to 6 inches below ground surface	Pine Silt - Some organics	
Sample Date and Time:		
8/31/99 at 0920		
Sampled by:		
(b) (4)		
Signature(s):		
Sample Type	GPS Coordinates:	
■ Low Concentration	North: N/A	
☐ High Concentration		
☐ Grab	West: N/A	
☐ 5-Point Composite		
Analysis Preservative	Sample Location Map:	
② TCL VOAs 4° C		
☑ TCL SVOAs 4° C	See Sample Location Map in Trip Report.	
TCL Pesticides/PCBs 4° C	_	
TAL Metals 4° C		
☑ Cyanide 4° C		
	_	
	,	
D. D. L. G. of Teles	-	
Duplicate Sample Taken	,	
Observations and Notes:		
CLPH - CWW 85 +		
MCYB99	·	
Collected from drainage		
ditiu leading from dram		
cluster area.		

SITE NAME: 12 th Street Landfill	SAMPLE No.: <u>75- 55- 06</u>	
PCS No.: <u>5472</u> DATE: <u>31 August</u>	<u>1999</u>	
WEATHER: Partly sunny, warm, temperatures in the mid 70°s, and windy.		
SATA PERSONNEL: (b) (4)		
■ Surface Soil □ Subsurface Soil □ Sec	liment \square Waste \square Other	
Sample Method:	Color:	
Disposable Trowel and Aluminum Pan	Description: SIH - Some organics	
Depth Sampled:	Description:	
1 to 6 inches below ground surface	Cill- Soul Organics	
Sample Date and Time: 8/31/99 at <i>0930</i>	J	
Sampled by: (b) (4)	ζ.	
Signature(s):		
(b) (4)		
Sample Type	GPS Coordinates:	
Low Concentration	North: N/A	
☐ High Concentration		
™ Grab	West: N/A	
l		
☐ 5-Point Composite		
Analysis Preservative	Sample Location Map:	
AnalysisPreservative☑ TCL VOAs4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C	Sample Location Map: See Sample Location Map in Trip Report.	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C		
AnalysisPreservativeTCL VOAs4° CTCL SVOAs4° CTCL Pesticides/PCBs4° CTAL Metals4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C		
AnalysisPreservativeTCL VOAs4° CTCL SVOAs4° CTCL Pesticides/PCBs4° CTAL Metals4° C		
AnalysisPreservativeTCL VOAs4° CTCL SVOAs4° CTCL Pesticides/PCBs4° CTAL Metals4° C		
AnalysisPreservativeTCL VOAs4° CTCL SVOAs4° CTCL Pesticides/PCBs4° CTAL Metals4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C☑ Cyanide4° C		
Analysis Preservative ☑ TCL VOAs 4° C ☑ TCL SVOAs 4° C ☑ TCL Pesticides/PCBs 4° C ☑ TAL Metals 4° C ☑ Cyanide 4° C Duplicate Sample Taken Fb-ol		
Analysis Preservative TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals Toyanide Duplicate Sample Taken Toyanide Toyanide Toyanide Toyanide Toyanide Toyanide Toyanide Toyanide Toyanide Toyanide		
Analysis Preservative TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: CLP # - Cww 86		
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Fb-ol Observations and Notes: CLP # - Cww 86 ナ MCYC ØØ		
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Fb-ol Observations and Notes: CLP # - Cww 86 ナ MCYC ØØ		
Analysis Preservative TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: CLP # - Cww 86		

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SOIL/SEDIMENT SAMPLE LOG SHEET

SITE NAME: 12 th Street Landfill	SAMPLE No.: <u>TS-FD-0/</u>	
PCS No.: <u>5472</u> DATE: <u>31 August</u>		
WEATHER: Partly sunny, warm, temperatures in the mid 70°s, and windy.		
SATA PERSONNEL: (b) (4)		
Surface Soil Subsurface Soil Sec	liment Waste Other	
Sample Method: Disposable Trowel and Aluminum Pan	Description:	
Depth Sampled:	Description:	
1 to 6 inches below ground surface	,	
Sample Date and Time:	Silt- some organics	
8/31/99 at 0000		
Sampled by:	·	
(D) (4)		
Signature(s):		
Sample Trune	GPS Coordinates:	
Sample Type B Low Concentration	North: N/A	
☐ High Concentration	1101111. 11/11	
Grab	West: N/A	
·	1	
□ 5-Point Composite	• •	
☐ 5-Point Composite Analysis Preservative	Sample Location Map:	
	Sample Location Map:	
Analysis Preservative	Sample Location Map: See Sample Location Map in Trip Report.	
AnalysisPreservative☑ TCL VOAs4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C☑ Cyanide4° C		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C☑ Cyanide4° C ☑ Duplicate Sample Taken 75-55-05		
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken 75-55-05 Observations and Notes:		
Analysis Preservative TCL VOAs TCL SVOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Preservative Preservative Preservative 4° C Description Duplicate Sample Taken 75-55-05 Observations and Notes: CLP # - Cww 88 +		
Analysis Preservative ☐ TCL VOAs 4° C ☐ TCL SVOAs 4° C ☐ TCL Pesticides/PCBs 4° C ☐ TAL Metals 4° C ☐ Cyanide 4° C ☐ Cyanide 75-55-05 Observations and Notes: CLP # - Cww88 + MCYC Ø2		
Analysis TCL VOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Preservative 4° C TCL Posticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken 75-55-05 Observations and Notes: CLP H - Cww 88 + MCYC Ø2 Andlesked from South Sidl of		
Analysis Preservative TCL VOAs TCL SVOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Preservative Preservative Preservative 4° C Description Duplicate Sample Taken 75-55-05 Observations and Notes: CLP # - Cww 88 +		

SITE NAME: 12 th Street Landfill	SITE NAME: 12 th Street Landfill SAMPLE No.: 75 - 58 - 01		
PCS No.: 5472 DATE: 31 August 1999			
WEATHER: Partly sunny, warm, temperatures in the mid 70°s, and windy.			
SATA PERSONNEL: (b) (4)			
☐ Surface Soil ☑ Subsurface Soil ☐ Sec	liment Waste Other		
Sample Method:	Color: multi colored:		
Disposable Trowel and Aluminum Pan	gold, brown, green, + white		
Depth Sampled:	Description:		
<i>lo'</i> below ground surface	Obough line ander		
Sample Date and Time:	chrystaline ponder mixed with dark brown		
8/31/99 at /34/0	mixed with dark how		
Sampled by:	Silf (soil).		
(b) (4)	•		
Signature(s): (b) (4)			
Sample Type	GPS Coordinates:		
Low Concentration	North: N/A		
☐ High Concentration			
□ Grab	West: N/A		
☐ 5-Point Composite			
	Sample Location Map:		
	Sample Location Map:		
Analysis Preservative	Sample Location Map: See Sample Location Map in Trip Report.		
AnalysisPreservative☑ TCL VOAs4° C	-		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C	-		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C			
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C			
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	-		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	-		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	-		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	-		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C☑ Cyanide4° C	-		
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C☑ Cyanide4° C			
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C			
Analysis TCL VOAs TCL SVOAs TCL Pesticides/PCBs TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: CCP #- Cww9/ + Collected from Test Pit- Collected from back hoe			
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: CCP # - Cww9/ + Collected from Test P. t - 1	-		



PCS No. : 3472	STE NAME: 12" Street Landfill	SAMPLE No.: 75-38-02	
SATA PERSONNEL: Surface Soil Subsurface Sumple Method: Depth Sampled: 6.5 to 70 below ground surface Sample Date and Time: 9/1/99 at 0850 Sampled by: Sumpled by: Signature(s): Sample Type Low Concentration High Concentration Grab S-Point Composite Analysis Preservative TCL VOAs TCL SVOAs TCL Pesticides/PCBs TCL SVOAs TCL Pesticides/PCBs TCL A Metals TCL Pesticides/PCBs TCL A Metals TCL Pesticides/PCBs TAL Metals TCL Pesticides/PCBs TCL Pesticides/PCBs TAL Metals TCL Pesticides/PCBs TCL Pe	PCS No.: <u>5472</u> DATE: <u>1 September 1999</u>		
Sample Method: Disposable Trowel and Aluminum Pan Depth Sampled: 6.5 to 70' below ground surface Sample Date and Time: 9/1/99 at 0850 Sampled by: Sampled by: Signature(s): Signature(s): Sample Type Low Concentration High Concentration Gray S-Point Composite Analysis TCL VOAs TCL SVOAs TCL SVOAs TCL SVOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TO Duplicate Sample Taken Observations and Notes: CCP # - Cww92 + Collected From Test P. # # 2 Collected From back heal			
Sample Method: Disposable Trowel and Aluminum Pan Depth Sampled: 6.5 to 70' below ground surface Sample Date and Time: 9/1/99 at 0850 Sampled by: Disposable Trowel and Aluminum Pan Sample Date and Time: 9/1/99 at 0850 Sampled by: Disposable Trowel and Aluminum Pan Sample Date and Time: 9/1/99 at 0850 Sampled by: Disposable Trowel and Aluminum Pan Sample Date and Time: 9/1/99 at 0850 Sample Date and Time: 9/1/99 at 0850 Sample Documents of Sandy material. (Aux 4 to mutal oblects) Also contains rags with Solvent Type odors. Solvent Type odors. Solvent Type odors. Sample Location Map: See Sample Location Map in Trip Report. See Sample Location Map in Trip Report. Collected From Test P. + H 2 Collected From back heal	SATA PERSONNEL: (b) (4)		
Sample Method: Disposable Trowel and Aluminum Pan Depth Sampled: 6.5 to 70' below ground surface Sample Date and Time: 9/1/99 at 0850 Sampled by: Disposable Trowel and Aluminum Pan Sample Date and Time: 9/1/99 at 0850 Sampled by: Disposable Trowel and Aluminum Pan Sample Date and Time: 9/1/99 at 0850 Sampled by: Disposable Trowel and Aluminum Pan Sample Date and Time: 9/1/99 at 0850 Sample Date and Time: 9/1/99 at 0850 Sample Documents of Sandy material. (Aux 4 to mutal oblects) Also contains rags with Solvent Type odors. Solvent Type odors. Solvent Type odors. Sample Location Map: See Sample Location Map in Trip Report. See Sample Location Map in Trip Report. Collected From Test P. + H 2 Collected From back heal			
Disposable Trowel and Aluminum Pan Depth Sampled: 6.5 6 70 below ground surface Sample Date and Time: 9/1/99 at 0850 Sampled by: 5 (a) Sample Type Low Concentration Grab 5 - Point Composite Analysis Preservative TCL VOAs TCL Pesticides/PCBs TCL Pesticides/PCBs TCL Pesticides/PCBs TCL Almetals TC Cyanide Test P. + H 2 Collected from Test P. + H 2 Collected from back had	☐ Surface Soil ☐ Subsurface Soil ☐ Sediment ☐ Waste ☐ Other		
Disposable Trowel and Aluminum Pan Depth Sampled: 6.5 6 70 below ground surface Sample Date and Time: 9/1/99 at 0850 Sampled by: 5 (a) Sample Type Low Concentration Grab 5 - Point Composite Analysis Preservative Grab 5 - Point Composite Analysis Preservative TCL VOAs TCL Pesticides/PCBs TCL Pesticides/PCBs TAL Metals TCL Pesticides/PCBs TAL Metals TC Cyanide Description: Sandy material. (Ack to metal objects) Also contains rags with Solvent Type odors. West: N/A West: N/A Sample Location Map: See Sample Location Map in Trip Report. Collected From Test P. + H 2 Collected from Test P. + H 2 Collected from Test P. + H 2 Collected from back had	Sample Method:	Color	
Depth Sampled: 6.5 670' below ground surface Sample Date and Time: 9/1/99 at 0850 Sampled by: 10 (A) Signature(s): 10 (A) Signature(s): 10 (A) Sample Type Low Concentration High Concentration S-Point Composite Analysis Preservative TCL VOAs TCL Pesticides/PCBs TCL Pesticides/PCBs TAL Metals TCL Voanide Test P. + U2 Duplicate Sample Taken Observations and Notes: CLP # - Cww92 + Collected From Test P. + U2		Grayish	
Sample Date and Time: 9/1/99 at 0850 Sampled by: Signature(s): Sample Type		<u> </u>	
Signature(s):. (b) (4) Sample Type Sample Type Low Concentration High Concentration Grab S-Point Composite Analysis Preservative TCL VOAs 4°C TCL SVOAs 4°C TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TOC Yamide Collected From Test P.+ H 2 Collected from Test P.+ H 2 Collected from Lack hale		Description.	
Signature(s):- (b) (4) Sample Type Sample Type Low Concentration High Concentration Grab S-Point Composite Analysis Preservative TCL VOAs 4°C TCL SVOAs 4°C TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TOC Yamide Collected From Test P.+ H 2 Collected from Test P.+ H 2 Collected from back hale		Sandy Material	
Signature(s):- (b) (4) Sample Type Sample Type Low Concentration High Concentration Grab S-Point Composite Analysis Preservative TCL VOAs 4°C TCL SVOAs 4°C TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TOC Yamide Collected From Test P.+ H 2 Collected from Test P.+ H 2 Collected from back hale		(next to metal objects)	
Signature(s):- (b) (4) Sample Type Sample Type Low Concentration High Concentration Grab S-Point Composite Analysis Preservative TCL VOAs 4°C TCL SVOAs 4°C TCL Pesticides/PCBs TAL Metals TAL Metals TAL Metals TOC Yamide Collected From Test P.+ H 2 Collected from Test P.+ H 2 Collected from back hale		Also contains rags with	
Sample Type Low Concentration		solvent type odois.	
Low Concentration	Signature(s):		
Low Concentration	(b) (4)	·	
High Concentration Grab West: N/A	Sample Type		
Grab	4	North: N/A	
S-Point Composite	1 ~		
Analysis Preservative TCL VOAs TCL SVOAs TCL SVOAs TCL Pesticides/PCBs TAL Metals TOUR Cyanide Test P. + H 2 Collected from Lack hale	· · · · · · · · · · · · · · · · · · ·	West: N/A	
TCL VOAs TCL SVOAs TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide Cyanide Collected From Test P. + H 2			
See Sample Location Map in Trip Report. TCL Pesticides/PCBs 4° C TAL Metals 4° C Collected From Test P. + H 2 Duplicate Sample Taken Observations and Notes: CCP # - Cww92 + Collected from Test P. + H 2 Collected from back hell			
TCL Pesticides/PCBs 4°C TAL Metals 4°C Collected From Test P.+ H 2 Duplicate Sample Taken Observations and Notes: CCP # - Cww92 + Collected from Test P.+ # 2 Collected from back hal	Analysis Preservative	Sample Location Map:	
© TAL Metals © Cyanide Collected From Test P. + H 2 □ Duplicate Sample Taken Observations and Notes: CCP # - Cww92 + Collected from Test P. + # 2 Collected from back hale	AnalysisPreservative☑ TCL VOAs4° C		
Collected From Test P. + H 2 Duplicate Sample Taken Observations and Notes: CCP # - CWW92 + Collected from Test P. + # 2 Collected from back hall	AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C		
Collected From Test P.+ H 2 Duplicate Sample Taken Observations and Notes: CCP # - Cww92 + Collected from Test P.+ # 2 Collected from back hall	AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C		
Observations and Notes: CLP # - CWW92 + Collected from Test Pit # 2 Collected from back hal	AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C		
Observations and Notes: CLP # - CWW92 + Collected from Test Pit # 2 Collected from back hal	AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	See Sample Location Map in Trip Report.	
Observations and Notes: CLP # - CWW92 + Collected from Test Pit # 2 Collected from back hal	AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	See Sample Location Map in Trip Report.	
Observations and Notes: CLP # - CWW92 + Collected from Test Pit # 2 Collected from back hal	AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	See Sample Location Map in Trip Report.	
CCP # - CWW92 + Collected from Test Pit # 2 Collected from backhal	AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C☑ Cyanide4° C	See Sample Location Map in Trip Report.	
collected from test Pit # 2	Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken	See Sample Location Map in Trip Report.	
collected from test Pit # 2	Analysis Preservative ☐ TCL VOAs 4° C ☐ TCL SVOAs 4° C ☐ TCL Pesticides/PCBs 4° C ☐ TAL Metals 4° C ☐ Cyanide 4° C ☐ Duplicate Sample Taken Observations and Notes:	See Sample Location Map in Trip Report.	
	Analysis Preservative ☐ TCL VOAs 4° C ☐ TCL SVOAs 4° C ☐ TCL Pesticides/PCBs 4° C ☐ TAL Metals 4° C ☐ Cyanide 4° C ☐ Duplicate Sample Taken Observations and Notes:	See Sample Location Map in Trip Report. Collected From Test P.+ H 2	
bocket.	Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: CCP # - Cww92 + Collected from Test Pit # 2	See Sample Location Map in Trip Report. Collected From Test P.+ H 2	
	Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: CCP # - Cww92 + Collected from Test Pit # 2 Collected from back hal	See Sample Location Map in Trip Report. Collected From Test P.+ H 2	



SITE NAME: 12 th Street Landfill	SAMPLE No.: <u>75-5B-03</u>	
PCS No.: 5472 DATE: 1 September 1999		
WEATHER: Partly sunny, warm, temperatures in the mid 70°s, and windy.		
SATA PERSONNEL: (b) (4)		
☐ Surface Soil ☑ Subsurface Soil ☐ Sec	liment Waste Other	
Sample Method:	Color:	
Disposable Trowel and Aluminum Pan	Orange	
Depth Sampled:	Description:	
7' below ground surface	Cinders + ash	
Sample Date and Time:		
9/1/99 at /340		
Sampled by: (b) (4)		
Signature(s): (b) (4)		
Sample Type	GPS Coordinates:	
■ Low Concentration	North: N/A	
☐ High Concentration		
☐ Grab	West: N/A	
☐ 5-Point Composite		
Analysis Preservative	Sample Location Map:	
TCL VOAs 4° C	O O Is I seed on Man in Thin Demont	
B TCL SVOAs 4° C	See Sample Location Map in Trip Report.	
TCL Pesticides/PCBs 4° C		
TAL Metals 4° C Cvanide 4° C	·	
E Cyanide 4° C	•	
	1	
	•	
	•	
☐ Duplicate Sample Taken		
Observations and Notes:		
CLP # - CWW93 +		
collected from Test Pit- 44		
collected from Lackhal		
bucket. PID = 0.0 ppm		

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TEST PIT GROUNDWATER SAMPLE LOG

SITE NAME: 12 th Street Landfill	SAMPLE No.: 75 - TP-03-W
PCS No.: <u>5472</u> DATE: <u>1 September 1999</u>	
WEATHER: Partly sunny, warm, temperatures in the n	nid 70°s, and windy.
SATA PERSONNEL: (b) (4)	

Sample Method:	Color: Clear latter filtering)
Peristaltic Pump with Disposable PE	Clear (all of)
Tubing and 0.45 micron filter.	•
Depth Sampled:	Description:
7.5 feet below ground surface.	•
Sample Date and Time:	petroleum type odors
9/1/99 at 1120	petroleum type odors oily shien on Surface
Sampled by:	
(b) (4)	Suffer odors.
Signature(s):	·
(b) (4)	
Sample Type	GPS Coordinates:
Low Concentration	North: N/A
☐ High Concentration	
☐ Grab	West: N/A
Analysis Preservative	Sample Location Map:
TCL VOAs 4° C	Sample Docation Map.
IN TCL SVOAs 4° C	See Sample Location Map in Trip Report.
TCL Pesticides/PCBs 4° C	See Sample Bocation Wap in Trip Report.
TAL Metals HN03 & 4°C	· ·
☐ Dioxins/Furans 4° C	
	•
☐ Duplicate Sample Taken	(
Observations and Notes:	
CLPH- CWW97+	,
mcYCIO	
///C/C/W	
AT 42	
collected from Test PiT-#3	·
The state of the s	

ORIGIALAL

SOIL/SEDIMENT SAMPLE LOG SHEET

SITE NAME: 12 th Street Lan	<u>dfill</u>	SAMPLE No.: <u>TS-Am-01</u> _
PCS No.: <u>5472</u> DA	TE: 31 August	<u>1999</u>
WEATHER: Partly sunny, w	arm, temperatur	es in the mid 70°s, and windy.
SATA PERSONNEL: (b) (4)		
· · · · · · · · · · · · · · · · · · ·	ce Soil 🛚 Sed	liment Waste Other Ash-like ma
Sample Method: Disposable Trowel and Ale	ıminum Pan	Color: white
Depth Sampled: exposed	on creek bank	Description:
8' below ground s	urface too bank	1 kg laced
Sample Date and Time:	<u> </u>	Ash. like materior
8/31/99 at 0840		Ash. like material (fine material/powders)
Sampled by:	•	*1
(b) (4)		
Signature(s): (b) (4)	M	
Sample Type		GPS Coordinates:
☐ Low Concentration		North: N/A
☐ High Concentration		·
題 Grab		West: N/A
☐ 5-Point Composite		
Analysis	Preservative	Sample Location Map:
TCL VOAs	4° C	
TCL SVOAs	4° C	See Sample Location Map in Trip Report.
TCL Pesticides/PCBs	4° C	
TAL Metals	4° C	
Cyanide	4° C	
□ Dunlicate Sample Taken		
☐ Duplicate Sample Taken		
Observations and Notes: Ash-material #1	t	·
Observations and Notes: Ash-material #1		
Observations and Notes: Ash-material #1		
Observations and Notes:	1	
Observations and Notes: Ash-material #1		
Observations and Notes: Ash-material #1		

ORIGINAL

SOIL/SEDIMENT SAMPLE LOG SHEET

SITE NAME: 12 th Street Landfill	SAMPLE No.: <u>T5-Am-02</u>
PCS No.: <u>5472</u> DATE: <u>31 August</u>	1999
WEATHER: Partly sunny, warm, temperatur	res in the mid 70°s, and windy.
SATA PERSONNEL: (b) (4)	
□ Surface Soil □ Subsurface Soil □ Sec	diment D Waste & Other Ash-like materia
Sample Method: Disposable Trowel and Aluminum Pan	Color: white
Depth Sampled: Exposed on Creek bank	Description:
8' below ground surface (rapothers)	Description.
Sample Date and Time:	Ash-like material
8/31/99 at 0845	Ash-like material (fine + powdery)
Sampled by:	1
(b) (4)	<u>i</u>
Signature(s):	1
(b) (4)	
Sample Type	GPS Coordinates:
☑ Low Concentration	North: N/A
☐ High Concentration	
☑ Grab	West: N/A
☐ 5-Point Composite	
Analysis Preservative	Sample Location Map:
☐ TCL VOAs 4° C	4
TCL SVOAs 4° C	See Sample Location Map in Trip Report.
TCL Pesticides/PCBs 4° C	4
TAL Metals 4° C	
Cyanide 4° C	4
	-
	1.
<u> </u>	-
B Duplicate Sample Taken F D - 03	-
Observations and Notes:	
ASL-material #2	
collected from beneath	
exposed drum cluster	,
area.	·
PID = 0.0 ppm	



SITE NAME: 12 th Street Landfill	SAMPLE No.: 75-FB-03
PCS No.: <u>5472</u> DATE: <u>31 August</u>	
WEATHER: Partly sunny, warm, temperatur	res in the mid 70°s, and windy.
SATA PERSONNEL: (b) (4)	
λ	
☐ Surface Soil ☐ Subsurface Soil ☐ Sec	diment D Waste 1 Other Ash-like maker
Sample Method:	Color: white
Disposable Trowel and Aluminum Pan Depth Sampled: Exposed on creek bank	Description:
8 below ground surface topor base	Description.
Sample Date and Time:	Ash-like material
8/31/99 at <i>0000</i>	CC + 1 southers
Sampled by:	Ash-like material (fine & powdey)
(b) (4)	
Signature(s):	†
(b) (4)	
Sample Type	GPS Coordinates:
☐ Low Concentration	North: N/A
☐ High Concentration	
■ Grab	West: N/A
☐ 5-Point Composite	·
Analysis Preservative	Sample Location Map:
TCL VOAs 4° C	
TCL SVOAs 4° C	See Sample Location Map in Trip Report.
TCL Pesticides/PCBs 4° C	
TAL Metals 4° C]
Cyanide 4° C]
	·
Duplicate Sample Taken 75-AM-02	
Observations and Notes:]
Field Ouplicate]
Tiera copilication	
]
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SOIL/SEDIMENT SAMPLE LOG SHEET SATA REGION III

SITE NAME: 12 th Street Landfill	SAMPLE No.: <i>TS-AM-</i> 03
PCS No.: <u>5472</u> DATE: <u>31 August</u>	1999
WEATHER: Partly sunny, warm, temperatur	res in the mid 70°s, and windy.
SATA PERSONNEL: (b) (4)	
☐ Surface Soil ☐ Subsurface Soil ☐ Sec	liment 🗆 Waste 🛭 Other <u>ASA-like material</u>
Sample Method: (Backhoe bucket)	Color:
Disposable Trowel and Aluminum Pan	White
Depth Sampled: 5 +0 6	Description:
1=te-6 inches below ground surface Sample Date and Time:	fine - powderg material Ash-like.
8/31/99 at /320	Art-like.
Sampled by:	//SN-112C
Signature(s):	1
(b) (4)	
Sample Type	GPS Coordinates:
☐ Low Concentration	North: N/A
☐ High Concentration	
☑ Grab	West: N/A
☐ 5-Point Composite	
Analysis Preservative	Sample Location Map:
☑ TCL VOAs 4° C	
■ TCL SVOAs 4° C	See Sample Location Map in Trip Report.
TCL Pesticides/PCBs 4° C	
TAL Metals 4° C	
■ Cyanide 4° C	
<u> </u>	.1
	· · · · · · · · · · · · · · · · · · ·
	-
☐ Duplicate Sample Taken	.
Observations and Notes:	
Ash-makrial = 3	
collected from	
Test Pit # 1	
	·
PID = 0.0 ppm	

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SOIL/SEDIMENT SAMPLE LOG SHEET

SITE NAME: 12 th Street Landfill	SAMPLE No.: _75- DC-01
PCS No.: 5472 DATE: 1 Septemb	er 1999
WEATHER: Partly sunny, warm, temperatur	es in the mid 70°s, and windy.
SATA PERSONNEL: (b) (4)	
☐ Surface Soil ☐ Subsurface Soil ☐ Sec	diment D Waste B Other Down Conferts
Sample Method: (Saw was also used)	Color: Black outer lager
Disposable Trowel and Aluminum Pan	brown inside
Depth Sampled: 00	Description:
Drum exposed training ground surface,	Rubber Substance
Sample Date and Time:	1 106611 5065 Fance
9/1/99 at 0805	
Sampled by:	
Signature(s):	
Signature(s): (b) (4)	
Sample Type	GPS Coordinates:
□ Low Concentration	North: N/A
High Concentration	
☑ Grab	West: N/A
☐ 5-Point Composite	·
Analysis Preservative	Sample Location Map:
☑ TCL VOAs 4° C	
■ TCL SVOAs 4° C	See Sample Location Map in Trip Report.
■ TCL Pesticides/PCBs 4° C	'
☑ TAL Metals 4° C	
☐ Cyanide 4° C	
1.11	
1.00	
☐ Duplicate Sample Taken	
Observations and Notes:	
Orum contents # 01	
collected from Drum #1	
	· [
	· .
PID = 0.0 ppm	

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SOIL/SEDIMENT SAMPLE LOG SHEET

SITE NAME: 12 th Street Landfill	SAMPLE No.: <u>75 - 0C - 02</u>
PCS No.: 5472 DATE: 1 Septemb	<u>per 1999</u>
WEATHER: Partly sunny, warm, temperatu	res in the mid 70°s, and windy.
SATA PERSONNEL: (b) (4)	
☐ Surface Soil ☐ Subsurface Soil ☐ Sec	diment D Waste B Other Ocon Confert
Sample Method: (Backhee bocket) Disposable Trowel and Aluminum Pan	Color: Grayish
Depth Sampled:	Description:
7' below ground surface	
Sample Date and Time:	Silt- With rooder present
9/1/99 at /350	rags of solvent odors.
Sampled by:	(naphthalen odors, also)
Signature(s):	1 .
Sample Type	GPS Coordinates:
Low Concentration	North: N/A
☐ High Concentration	10141. 1771
Grab	West: N/A
☐ 5-Point Composite	
Analysis Preservative	Sample Location Map:
TCL VOAs 4° C	
TCL SVOAs 4° C	See Sample Location Map in Trip Report.
TCL Pesticides/PCBs 4° C	See Sumple Boomon Map in 1119 1119 1119
TAL Metals 4° C	1
Cyanide 4° C	1
2 Cyaniuc 4 C	1
	1
	1
	-
☐ Duplicate Sample Taken	'
Observations and Notes:	† ·
Collected from Test Pit 2	
T T DIE	[.
collected from lest lit 2	
•	1



SITE NAME: 12 th Street Landfill	SAMPLE No.: <u>75-00-03</u>
PCS No.: 5472 DATE: 1 Septemb	er 1999
WEATHER: Partly sunny, warm, temperatur	es in the mid 70°s, and windy.
SATA PERSONNEL: (b) (4)	
☐ Surface Soil ☐ Subsurface Soil ☐ Sec	liment Waste Other Orva Contest
Sample Method:	Color:
Disposable Trowel and Aluminum Pan	- Dark -
Depth Sampled: Exposed drum on	Description:
below ground surface	Mags black to see Cit-
Sample Date and Time:	Rags, black tarry sub- Stance and burnt mat-
9/1/99 at /4/00	Stunck and burnt Mat-
Sampled by: (b) (4)	erial.
Signature(s):	
(b) (4)	
Sample Type	GPS Coordinates:
□ Low Concentration	North: N/A
☐ High Concentration	1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
☑ Grab	West: N/A
☐ 5-Point Composite	
☐ 5-Point Composite Analysis Preservative	Sample Location Map:
	Sample Location Map:
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C	Sample Location Map: See Sample Location Map in Trip Report.
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C	•
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	•
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	•
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C	
AnalysisPreservative☑ TCL VOAs4° C☑ TCL SVOAs4° C☑ TCL Pesticides/PCBs4° C☑ TAL Metals4° C☑ Cyanide4° C	•
Analysis Preservative ☐ TCL VOAs 4° C ☐ TCL SVOAs 4° C ☐ TCL Pesticides/PCBs 4° C ☐ TAL Metals 4° C ☐ Cyanide 4° C ☐ Duplicate Sample Taken	•
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C	See Sample Location Map in Trip Report.
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: Ocollected from Drum 42	1
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: Ocon Contents # 3 collected from Drum # 2 Jointed in drainage diffeh	See Sample Location Map in Trip Report.
Analysis Preservative TCL VOAs 4° C TCL SVOAs 4° C TCL Pesticides/PCBs 4° C TAL Metals 4° C Cyanide 4° C Duplicate Sample Taken Observations and Notes: Ocollected from Drum 42	See Sample Location Map in Trip Report.



SITE NAME: 12 th Street Landfill	SAMPLE No.: <u>TS - DC - 04</u>
PCS No.: <u>5472</u> DATE: <u>1 Septemb</u>	er 1999
WEATHER: Partly sunny, warm, temperatu	es in the mid 70°s, and windy.
SATA PERSONNEL: (b) (4)	·
☐ Surface Soil ☐ Subsurface Soil ☐ Sec	diment D Waste Other <u>Drum Confe</u>
Sample Method: (Backhee bucket)	Color:
Disposable Trowel and Aluminum Pan	Dark brown black Description: Clayex Substance with:
Depth Sampled:	Description: Clayex Substance with:
4' below ground surface	steel wire/casie
Sample Date and Time:	Change oders
9/1/99 at //25	To all fund down
Sampled by:	Steel wire/(asle, (Chemical odors 55-gal bung drum)
Signature(s):	
(b) (4)	·
Sample Type	GPS Coordinates:
☐ Low Concentration	North: N/A
High Concentration	
■ Grab	West: N/A
☐ 5-Point Composite	
1 A 2 P	
Analysis Preservative	Sample Location Map:
TCL VOAs 4° C	
Image: TCL VOAs 4° C Image: TCL SVOAs 4° C	Sample Location Map: See Sample Location Map in Trip Report.
Image: TCL VOAs 4° C Image: TCL SVOAs 4° C Image: TCL Pesticides/PCBs 4° C	
Image: TCL VOAs 4° C Image: TCL SVOAs 4° C Image: TCL Pesticides/PCBs 4° C Image: TCL Pesticides/PCBs 4° C	
Image: TCL VOAs 4° C Image: TCL SVOAs 4° C Image: TCL Pesticides/PCBs 4° C	
Image: TCL VOAs 4° C Image: TCL SVOAs 4° C Image: TCL Pesticides/PCBs 4° C Image: TCL Pesticides/PCBs 4° C	
Image: TCL VOAs 4° C Image: TCL SVOAs 4° C Image: TCL Pesticides/PCBs 4° C Image: TCL Pesticides/PCBs 4° C	
Image: TCL VOAs 4° C Image: TCL SVOAs 4° C Image: TCL Pesticides/PCBs 4° C Image: TCL Pesticides/PCBs 4° C	
TCL VOAs TCL SVOAS TCL Pesticides/PCBs TAL Metals Cyanide 4° C 4° C 4° C 4° C	
TCL VOAs TCL SVOAS TCL Pesticides/PCBs TAL Metals Cyanide Duplicate Sample Taken	
TCL VOAs TCL SVOAS TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Duplicate Sample Taken Observations and Notes:	
TCL VOAs TCL SVOAS TCL Pesticides/PCBs TAL Metals Cyanide Duplicate Sample Taken	
TCL VOAs TCL SVOAS TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: Orom Contents TAL VOAs 4° C 4° C 4° C 4° C	
TCL VOAs TCL SVOAS TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Duplicate Sample Taken Observations and Notes: Orom Contents TAL VOAs 4° C 4° C 4° C 4° C	
TCL VOAs TCL SVOAS TCL Pesticides/PCBs TAL Metals TAL Metals Cyanide Duplicate Sample Taken Observations and Notes:	
TCL VOAs TCL SVOAS TCL Pesticides/PCBs TCL Pesticides/PCBs TAL Metals TAL Metals Toyanide Duplicate Sample Taken Observations and Notes: Orom Contents TO TO TOWARD T	